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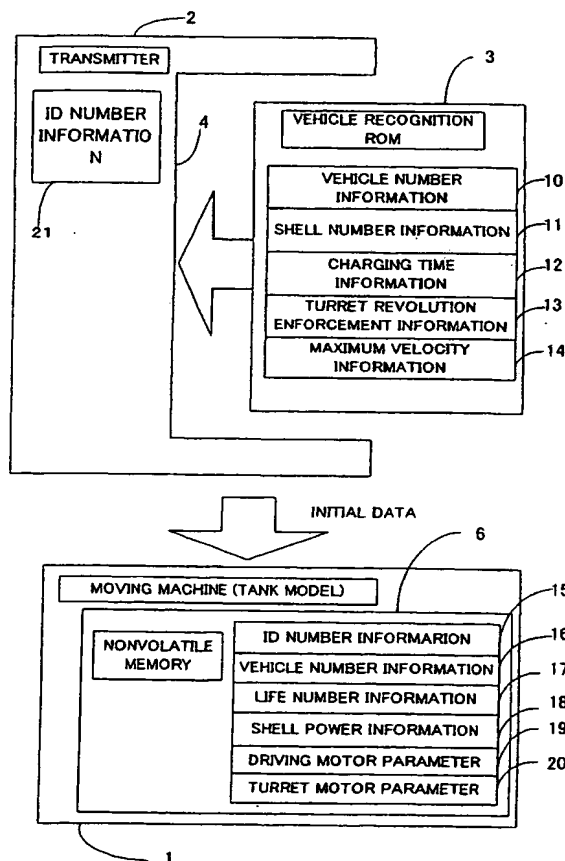
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(54) Title: REMOTE CONTROL SYSTEM AND ITS TRANSMITTER AND MOVING MACHINE



(57) Abstract: A problem is to provide a remote control system that prevents a combination of a transmitter and a moving machine other than a combination determined in the system from being established, ensures fair fighting games, and is capable of easily discriminating a moving machine and a transmitter combined in the system even when combinations cannot be discriminated visibly. A transmitter 2 reads characteristic information 10 from a recording medium 3 having the characteristic information associated with a moving machine 1 recorded thereon, and transmits the information to the moving machine 1 as initial data. If the received characteristic information coincides with characteristic information 16 the moving machine has, then the moving machine 1 comes in a state to ready to operate. Even if moving data destined to the moving machine 1 itself is transmitted, however, the moving machine 1 is not activated until the initial data containing the characteristic information 16 is received. The above described problem is solved by such a remote control system.

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